

**3 Internationalization support in Java***Piroumian, V.;*

Micro, IEEE , Volume: 17 , Issue: 3 , May-June 1997


Pages:20 - 29

[\[Abstract\]](#) [\[PDF Full-Text \(180 KB\)\]](#) **IEEE JNL**

Dynamic class loading in the Java virtual machine

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*Class loaders* are a powerful mechanism for dynamically loading software components on the Java platform. They are unusual in supporting all of the following features: *laziness*, *type-safe linkage*, *user-defined extensibility*, and *multiple communicating namespaces*. We present the notion of class loaders and demonstrate some of their interesting uses. In addition, we discuss how to maintain type safety in the presence of user-defined dynamic class loading.

16 Localization of web content

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Additional Information: [full citation](#), [references](#), [index terms](#)

**An architecture for designing internationalized software***Kokkots, S.; Spyropoulos, C.D.;*

Software Technology and Engineering Practice, 1997. Proceedings., Eighth IEEE International Workshop on [incorporating Computer Aided Software Engineering] , 14-18 July 1997

Pages:13 - 21

[\[Abstract\]](#) [\[PDF Full-Text \(932 KB\)\]](#) **IEEE CNF**